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- 124 ANSWER 1 OF 10 HEAPING COPPRIGHT 2008 ACS on STN

- 10 / 563401

  - RS 144649-80-9 MCARLES CS Piperidino, 4-phonyl-1-[(2-phonyl-18-imidazol-4-yl/methyl)-, dibedraphicas (NCI) (CA INDEX MAND)

  - PS 164649-92-1 NAMPLOS CS Inequinoline, 2-12-(2,3-dimethologybesyll-18-imidenol-4-yllmethyll-1,2,3,4-"atlandamo. Shykemolloyide (952) (CA IRRC: NAME)

  - NN 14445-58-5 HOAFLEN
    CM Piperidise, :-([2-15-chloro-2-methoxypheny)-18-imidasoi-4-yl[methyk]-6-whanoi-1. Albergochloride (SCI) (ON INSCI NAME)

  - nm 11922-17-3 MCAPLES CN Piperidies, 1-12-12-15-Esperephosyl)-18-amidecol-4-yllmethyl1-4-phusyl-/\*\*\*-\*\*-\*\*-\*\*-\*\*-\*\*-\*\*-\*\*-(123) (9CI) (CA IDEEE MAME)

104 ADDRES : OF 10 SCAPLIN COPPRIGHT 2009 ACM on ATM (CONT.NUMBER)

CHI 1798ED-36-2
CHI (2) E22 F NO

$$\text{Tr}(x) = (x - x)^{-1} \text{Tr}(x)$$

OH 2 CHS 118-16-7 CHS C4 E4 O4

NS 198333-18-4 MEARLES
CS Piperidize, 1-((2-(2-nethylphenyl)-18-inidazol-4-yl[methyl)-4-(plexylmethyl)-, dihydrochloride (927) (CR INDEX NAME)

$$\sum_{p_3 = c_{1}} p_{-c_{1}} c_{1} c_{2} \cdots \bigcup_{\substack{N \\ N \\ N}} \cdots \bigcup_{\substack{N \\ N}} \cdots \bigcup_{\substack{N \\ N \\ N}} \cdots \bigcup_{\substack{N \\ N \\ N}} \cdots \bigcup_{\substack{N \\ N \\ N}} \cdots \bigcup_{\substack{N \\ N}} \cdots \bigcup_{\substack{N \\ N \\ N}}$$

NS 179332-19-5 BCAPLES CS Piperidise, 1-f(2-(6-ethyl-2-methogyhenyl)-18-imidazol-4-yl|methyl)-4

NS 179330-27-5 EXAPLUS
CS Piperidize, 6-(6-fluorophesyl)-1-((2-phesyl-18-imidazol-6-yl)methyl

124 ANSWER 1 OF 10 NEAPOLE COMPRESS 2009 ACS on STM (Continued)
CRN 118-16-7
CRF CS NR 04

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NS 179332-31-1 ECAPLUS
CS Piperidise, 1-[12-(8-ficorophenyi)-18-inidazol-4-yi|methyi)-1
[pizeyinethyi)-, dihydrochloride (SCI) (CA 1808X NAME)

NS 17838-32-2 EXAPLES

Diposidine, 4-[(4-fluorophenyl]methyl]-1-[(2-phenyl-18-iminapol-

. ...

NN 178323-35-6 ECAPLUS CS Siperidine, 1-(12-flooropheny)-18-inidexol-4-yl/methyl)-(when/methyl)-(SCI) (CA INDEX NAME)

124 ANDROX 1 OF 10 BEAFLES COPTRIGHT 2850 ACS on STR (CONCLUSED)

RM 17822-28-6 HEAVELES CM Piperidize, 4-(4-floorophesyl)-2-(2-phesyl-18-imidziol-4-yl(methyl)-, (20-2-betemedicate (1/2) (9CI) (OX IMME) NAME)

802 C 2

NB 179332-29-7 MCAPEAS CN Piperidine, 1-((2-(3-finoropiesy))-18-imidazoi-4-yi|methyi)-4charolomiya, (5-7) (CA THEST NAME)

### 17333-26-3 ROMING ### 17333-2-3 ROMING ### 17333-26-3 ROMING ### 17333-26-3 ROMING ### 17333-2-3 ROMING ### 17333-2-3

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124 ANSMER 1 OF 10 SCAPLES COPYRIGHT 2000 AGS on STM (Continued)

1020 2

NN 179332-44-4 HCAPLUS CM Piperidine, 1-[(2-methyl-2-phenyl-18-imidazol-5-yl|methyl[-6-(zheyrlamchyl)- (cA INDEX NAME)

NN 17933-43-5 MCAPLAN CN Piperidine, 3-(1-(2-phenyl-1M-inidapol-s-ph)ethyl)-s-(phenylmethyl)-,

●1 921

NN 1993)-64-0 MCAPLES CN 91portdise, 1-[(2-(1-usphthalony)-18-isidarol-4-yl[methyl]-4-(nacovjmethyl-) (SCI) (CA INDEX NAME)

RN 179322-46-4 BCAPLOS CN Paperidize, 3-[12-12-mephthelenyl)-18-imidecol-4-yl[methyl]-6-(phenylmethyl)- (GCI) (GK INGEN 1996)

NS 173332-52-4 EXAGLEG CS 4-FSperidippi, 4-(4-chlorophenyi)-1-[]-omo-3-(2-phenyi-18-imidatol-4-yi)-2-puspenyi)- (FCI (CA THREE 1996E)

$$\bigcap \{ \sum_{i \in I_1 - m_2} c_{i+1-m_2}$$

WER 1 OF 10 NCAPLUS COPERCRET 2000 ACS on SIN (Continued)

NS 178323-60-7 SCAPLUS CS Piperidine. 6-[(6-Eluocophenyl)methyl]-1-[(2-phenyl-18-imidatol-6-viimehebia, 2071 | CS THREE NAME)

$$= \int_{\mathbb{R}^n} a_1 - \int_{\mathbb{R}^n} a_2 - \int_$$

$$D = \sum_{i=1}^{N_{\mathrm{p}}} \sum_{i=1}$$

RS 175535-65-E EXAMINE CH Piperidise. 1-[2-phosyl-IH-unidatol-6-yl]carboxyl)-4-[phosylmethyl] (82) (X 15802 MMH)

124 ANDROCK 1 OF 10 SCAPLES COPYRIGHT 2009 ACE on DTM (CONTINUES)
199 179333-77-6 BOAPLOS
CN Piperdine, 1-(2-phony)-1H-Intdecol-4-ylicerbony)1-4-iphonylmethylimsochydroditeride (MCI) (CA INDEX MANN)

RM 178333-40-5 HCAPLES CS Piperidine, 1-([2-(2-methoxyphenyl)-1H-imidazol-4-yl]methyl]-4-phenyl

NN 179233-41-6 MCAFLES CN Stperidine, 1-[(2-t2-methoxyphesyl)-1E-imidanol-4-yl]methyl[-4-phesyl /407] (OL INGEL SHME)

124 ARGMEN 2 OF 10 READLES COUTSIGNT 2008 ACG on SIM
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4 ANSWER 2 OF 10 MEMPLES COPYRIGHT 2009 ACS ON SER (CONTINUED)

NS 871281-27-9 NOMPLES CS MYTAGLE-, 2-[1-(2-physyl-20-amidatol-4-yl)methyl)-4-papersdamyl)- (9C1) (CA DESE NAME)

| March | Marc 

124 ANSWER 3 OF 10 MCAPLES COMPRESSED 2009 ACS on STN (Continued)

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124 AMSWER 3 OF 10 MCAPLES COPPRISHT 2008 ACS on SIN (Continued)

94463-31-0 MCMSLMS rem. N°-methyl-30-13-1(4-methyl-3-)-(phenylmethyl)-3-(4-triflueremethyl)phenyl)-324-inidazol-5-yl(methyl)-8-piperidinyl)-8-- N°-N°-MEDEC (SMME)

Ones I to 10 - March Control of the day of the process of the control of the cont

664642-18-6 RCAPLES Urea, N-methyl-N-[1-][S-methyl-2-](s-methylphemyl)-1B-imidezol-4-yl]methyl-4-piperidinyl)-N-phemyl- (SCI) (CA INDEX NAME)

| 124 | ASSMER 3 OF 10 | NCAPLES COPYRIGHT 2008 ACG on STN | (Continued) | NR | 48463-49-0 | NCAPLES | NCA

NN 084643-52-5 MCAPLUS | (6-methyl-2-phesyl-1H-imidacol-4-yl)methyl|-1-phesyl-1H-imidacol-4-yl)methyl|-1-projectionyl|-3-phesyl-(SCI) (CX INSEX NOW)

$$\mathcal{D}_{\mathcal{A}} = \left( \begin{array}{c} \mathcal{A}_{\mathcal{A}} \\ \mathcal{A}_{\mathcal{A}} \end{array} \right) = \left( \begin{array}{c} \mathcal{A}_{\mathcal{A}} \\$$

mm e64443-52-6 MCARLOS CS Urea, S. Nodumethyl-8\*-[1-](6-methyl-2-phenyl-18-imidatol-4-yl]methyl-4 piperidisyl-1\*-ylboyl- |SCI) (CA IMECS SMAC)

$$p_{1} \underbrace{\hspace{1cm} \prod_{N=0^{-1} \text{Mer}}^{p_{1}}}_{N=0^{-1} \text{Mer}} \underbrace{\hspace{1cm} \prod_{N=0^{-1} \text{Mer}}^{p_{1}}}_{N=0^{-1} \text{Mer}}$$

nn e44443-54-) RCAPLES CB Ures N-monthyl-S-[1-(5-mothyl-1-phonyl-1H-inidexol-4-y1)mothyll-4-ptys-udinyl|-H-cybenylmethyl)- (FCE) (CA IMERE MARE)

134 ABBMER 3 OF 10 MEANILE COPYRIGHT 2009 ACE on ATM (CONTINUE

80 06666-57-0 NCAPLES CS Gres. N-methyl-5-phenyl-N-|1-|12-|4-(trifluoromethyl)phenyl|-10-inddarol 4-yllesthyl1-4-phetdinyl|- (95) (CM ISSEX NAME)

NS 464663-59-2 HCAPLUS CS Gree, N-11-(12-C), N-dimethosyphenyl | 0-methyl-1E-inidecol-4-yllmethyl)-6 piperidisyl | 0-methyl-10-phenyl- (9CI) (CA IMBER NAME)

124 ANSWER J OF 10 NCRPLES COPPRIGHT 2100 ACS on STN (Continued

$$\operatorname{Mea} = \bigcup_{i=1}^{N} \bigcup_{j=1}^{N} \operatorname{CR}_{ij} = \bigcup_{j=1}^{N} \bigcup_{j=1}^{N} \operatorname{Mea}_{ij}$$

NS 064646-33-2 MEASURE
CS Urea. N-13-11-methyl-2-14-(trifluoromethyl)phenyl-3B-imiderol-4plimethyl-4-piperidinyl-3-(phenylmethyl-3B-imiderol-4plimethyl-4-piperidinyl-3-(phenylmethyl-3B-imiderol-4-

nm c6666-25-5 mcAstom
CS Urea, N-11-118-methyl-2-16-(trifluoromethyl)phenyl|-18-iniderol-iyllmethyl-s-piperidlayl-d, N-bis (phenylmethyl)- (PCI) (CA INDEX NAME)

$$\mathbb{L}^{2}(\mathbb{C}^{n}) = \mathbb{L}^{2}(\mathbb{C}^{n}) = \mathbb{L}^{2}(\mathbb{C}^{n}) = \mathbb{C}^{2}(\mathbb{C}^{n})$$

NS 56664-76-6 EXAFLE CS Urea. N.N--dimetsyl-1-[1-(5-methyl-2-(6-(trificoromethyl)phenyl)-28 inideal-4-plinethyl-4-physidisyl-(901) (CR 1888X NAME)

FR seese-27-) HCAPLES
CR Urea, B-bdfwl-B-methyl-B-(1-(5-methyl-2-16-rtwifluoromethylysbonyk)-IR

Helder - Helder - Market - Mar

20 664663-60-6 HCAPLES CB Urea, Pr-methyl-B-phonyl-B-[1-[[5-phonyl-2-]4-(triflicoromethyl-phonyl]-1B-imsdecd--yl-hechyl-1-phonyl-1-(phonyl-1-(cc. DREC NOWE)

NN 686603-64-9 BCAFLOS CN Grea, N-marthyl-9-[1-||f-mathyl-2-(6-mathylphemyl)-1B-imidasol-ivilmethyl-1--physridinyl-3--phanylmathyl--(901) (CN INGEX NAME)

NS 464643-65-9 HCAPLUS
CS Stree, N-11-12-(4-methosyphenyl)-3-methyl-1H-imiderol-4-yllmethyll-4-piperidinyl-N-methyl-8-piperidinyl-N-methyl-8-piperidinyl-N-(CA IMMER NAME)

L24 ANSWER 3 OF 10 MCAGLES CODYRIGHT 2008 ACS on STM (Continued Inidate) -- yilmethyl -- i piperidisyl -- (SCI) (CA INDEX NAME)

NS 64666-28-8 NCATES CE Urse, N-cyclobergi-W-methyl-N-(3-(6-methyl-2-(4-(trificoromethyl)phesyk)-18-184001-(-9)|methyl-1--phoridinyl-(6CI) (CA 1902E NOUE)

nm c44446-30-2 MCAPLES CN Urve, N-methyl-N-[1-||S-methyl-2-(4-(trifluoromethyl)phenyl|-1H-imiderol 4-yl|methyl|-4-piperidinyl|-H-(2-phenylethyl)- (501) (O. 1986) NAME)

NN 98866-34-6 HONTUS SN Ures, N-1(4-methoxyshesyllmethyl)-H-methyl-H-[1-[(5-methyl-2-)4-(triflsecomethyl):phomyli-lH-mudenol-4-yllmethyll-4-piperidinyll- (SC CO. IDEEN SMED.

- 66 64466-15-7 NCAPLOS GS Gree, S-114-chlorophemy1)methy11-H-methy1-H-[3-115-methy1-2-14-[trifluoromethy1]phomy1]-H-imidano1-4-91[methy1-4-paperdumy1]- (9c
- NS 06666-16-9 BOAPLES CS Gras. S-merkyl-3-11-[15-methyl-2-]4-(trifloormethyl)phenyl]-18-ims6erol-4-yllmethyl-1-4-phethyl-10-(4-pyridinylmethyl)- (5C1) (CA TROES 1000)

- NS 468664-37-9 EKAPLOS CB Urea, N°-ethyl-8-13-(16-methyl-2-(4-(trifluoromethyl)phenyl)-3E-imidasol-4 yl1methyl-(4-phenidisyl-8--phenylmethyl-) NCI) (CA IMEGE 36861)
- $\operatorname{rac} = \sum_{i=1}^{n} \operatorname{rac} = \sum_{i=1}^{n} \operatorname{rac}$
- NS 408464-18-0 ECAPLUS CS Urea. No.11-(5-methyl-2-14-(trificoromethyl)phenyl|-18-inidapol-4yl|methyl-e-physicinyl|-4-(phenylmethyl)-18-propyl-(ECI IEEE

124 ANSWER 3 OF 10 HEAPLIS COPPRIGHT 2010 ACS on STN (Continued

$$\operatorname{TKC} = \bigcup_{k=1}^{N_{\mathrm{B}}-2k} \operatorname{cs}_{k} - \sum_{k=1}^{N_{\mathrm{B}}-2k} \operatorname{Hide-t}$$

- 125 OH2 NO. OH2 OH2
- 130 CH2 CH2 CH2
- 20 06446-45-0 NOMILS OS Ures, N-cycleporty-N\*-methyl-N-12-(5-methyl-2-)4-Urificacion tyl. [Memyl-28-inidazol-4-yl. [methyl-4-papersingk] - (SCI (CA. NIESE News).

10 / 563403

THE 666664-39-1 HEAVILE CM Ures, N-[1-[5-methyl-1-]4-(triflecromethyl)phenyl]-IN-IN-IN-GROOM-tyl[methyl]-4-piperidixyl]-N-phenyl-N-(phenylmethyl)- (SCI) (CA ISECC

NN 164661-40-1 HCAFLUX CN Ures, N-(s-methoxyphesyl-N-(l-||5-methyl-2-(s-(triflooromethyl)phesyl-N-nn-decol-4-yllmethyl)-4-piperidnyl-N-(phesylmethyl)- (5C) CN NSC

(8) 464664-41-5 ECAPLUS SE Gree, N°-opelobasyl-8-|1-(|5-mathyl-2-|4-(trificoromathyl)phesyl|-10-ind decol--plinethyl|-4-pliperidisyl|-N-(phesylmethyl)-(9CI) (OA IMGG)

NS 464644-42-6 BCASLOS Stean, N-13,1-dimethyli-H-13-(3-methyl-2-14-(texfineremathyliptomykl-Sh-midacol-4-yklmachyl-4-piparidinykl-N-tybasylmachyli-(bC) (CA 1856X

124 ANSHER 3 OF 10 SCAPLES COPYRIGHT 2000 ACS on STM . (Conclused

The defeator  $\theta \sim 1$  MANALUS (Wise, N°-marthyl-N-[1-][S-marthyl-2-[4-(trifleoromethyl)phenyl]-1N-inidatel-4-3[instityl-4-phendingyl-N-[4-(trifleoromethyl)phenyl]nethyl-(-101)

nn 44444-49-3 NOAFLOS CS Ures, N-(12,4-dichlorophonyl)methyl|-N-(1-)|5-methyl-2-|4-

124 ARREST D OF 10 HOMPLES COPYRIGHT 2009 ACB on BITS (CONTINUED

88 66466-51-7 MCAPLOS
68 Urse, N-112-methysyphenylimethyl1-8-(2-1/5-methyl-2-1/6(trifluoromethyl)phonyl)-88-smidatol-4-yl/methyl)-4-paperidinyl)-8\*-phony

NS 46464-54-0 NCAPLUS
CH Uzea, N-[12, 4-dickloroptemyl)methyl]-N-[1-[|[-methyl-2-]|4-[trifluoromethyl]phemyl]-NS-imidazol-4-yl[methyl]-4-piperidinyl)-N\*-phemyl

124 ASSMER J OF 10 SCAPALS COPPRISHT 2018 AGS on STN (Continued)
CS Urea, No.[10-[16-methyl-2-16-c(frif)soromethyl-phenyl |-28-ind-dead-d-yl-methyl-2-phenyl-depthyl-methy

nd 66666-59-5 RCAPLCS CS Ures, S-1-(13-estly1-2-)4-(trifluoromethyl)phenyl)-lH-inidexol-4yl]sethyl-4-plperidinyl-dr-phenyl-de-[1s-[1]phenylamino)uarhonyl|amino)ph

ns offfd-4c-8 ECAPLES

S Bezzol scid. t-[[]1-[]5-methyl-2-[6-(trifluoromethyl)phenyl]-18-inidacol
--plimethyl-4-pheridinyll (phenylandroloerbonyl)scinoloethyl)-, methyl

NS -00006-01-5 NSAFLAS
CH Usea: N-||1-cocceptionIconyl)prompt|-N-|2-||15-machyl-2-|4|ctfluccomethyl|-Ns-||2-machanol-4-yl|machyl|-4-paperdomyl|-N--pomyl-

ANDMON 2 OF 10 HEAVIES CONTRICKY 2009 ACS ON STH. (CONCLESSED

 $\begin{array}{lll} \text{RN} & \text{46466-55-1} & \text{RNMLES} \\ \text{CS} & \text{Gree}, & \text{S-(13-methyl)phemyl)-m-(1-)(15-methyl-2-(4-) \\ & \text{(trifluceouslyl)phemyl)-lh-inidacol-4-yllmethyl)-4-papersdnayl(-S^*-phemyl-15-methyl-15-methyl)-4-papersdnayl(-S^*-phemyl-15-methyl-15-$ 

NN 48866-56-2 BEANESS
CM Uses, 3-12-[1-setthyl-2-[4-(trifinorosethyl)phenyl[-18-inidasol-4ylimsthyl-4-pusyl-3-yl-3-[13-nitrophenyl)methyl-9-phenyl-(NCI) (CI

NN 466661-58-4 HCAPLUS

124 ANSHER 3 OF 10 HEAPLES COPYRIGHT 2000 ACS on STM (Continues (SCI) (CA INDEE HAME)

NN 68666-63-1 NOAFLOS CR Grea, N=[1c-spansphenyl)methyl=N=[1-][6-methyl=2-]c-[c-[c-spansphenyl)methyl]=N=[1-][6-methyl=1-[c-spansphenyl]=N=1-[c-s

88 d4464-44-2 MANIAS CS Gres, N=(4-totophery).-N=(3-||5-methy)-2-|4-(triflsocomethyl)phenyl|-1| inioncol-4-yi)methyl|-4-piperidinyl|-N-(phenylmethyl)- (SCI) (CA INDEX NAME.

NN 646464-65-3 NCAPLUS
CN Ures, N-methyl-N-(1-||5-methyl-2-|(4-(trifluoromethyl)phosyl|-lik-imiderol
-valumitod||i-d-prejetdizg||-N-prepyl-||(5C) (CN INSEX NOME)

NS 464664-46-4 NOMPLES CS Gree, N°-methyl-N-(1-methylethyl)-N-()-(15-methyl-2-14-(traflocomethyl)phomyl)-N-nn.daxol-4-yl[methyl]-4-paper.daxyl)- (SC 124 ANDRON 3 MF 10 WEARLES COPYRIGHT 2009 ACE on BITS (CONTINUE

RS 66464-48-6 RCAPLES CS Urea. N-cyclopropyl-N-methyl-N-|1-||5-methyl-2-|4-|UrealNecrosityl | Newsyl-18-inidazol-4-yl|methyl-4-piperidsnyl|- (SC

NN sekké-ké-7 NCAPLUS Urea, N-10, d-cibinopphanyi)-N-11-([5-methyl-2-[4-Uridivercenthyl]phanyil-N5-inidanol-4-ylimethyli-4-piperidinyi)-N-(paneyimethyl)-(CII) (A. TROCE TAMES)

200 06464-10-0 ECAPLUS
CS Bezzole anid, 4-(111)-(16-methyl-2-(4-(triflouromethyl)phenyl)-18-indidarol
c-yl methyl-1--(piperidicyl)(phenylmethyl muno)carbonyl muno)-, methyl

124 ASSMER 3 OF 10 NCAPLES COPPRIGHT 2000 ACS on STN (Continued

NS -66666-97-1 ECAPLES CS Taloures. N:-methyl-N-11-(15-methyl-2-(4-(trifluoromethyl)phenyl)-18imidato-(-4-ylmethyl)-4-phperidinyl-N-phenyl-(SCI) (CA 1908X NAME)

nm sééééé-1:-0 scATIUM CB Ures. W-[1-(15-methyl-2-(4-(triflouromethyl)phenyl)-18-inidexol-4ylmethyl)-(-pipersdinyl)-0-((4-phensyphenyl)methyl)-N'-phenyl- (90)

nm assess-is-s measure CM Urea, N-meetpl-Ne |1-| |S-meetpl-1-|phenylmetbyl)-2-|4-|trifluoremetbyl|phenyl|-18-imidazol-4-yl|methyl|-8-piperidinyl|-8-

NS 56446-11-2 NEAPERS CS Gree: N-(cyclopestylmethyl)-N-omethyl-N-(1-|5-omethyl-2-|4-(trifuccemethyl)besyl)-N-omethyl-N-ylmethyl)-4-poperdisyl)-(50 Ne-C12 No C12

ES 44464-72-3 ECAPLES CS 2res, N-cyclogropy1-5-[1-[[5-methyl-2-[4-(trifluoromethyk)phenyl[-18inidaen-4-y]]emily1-4-phjeridisy1[-R-[phenylathyk)-(NCI) (CA IDEXI

24 AMENUS 3 OF 10 NCAPLUS COPYNIGHT 2000 ACS on STM (Constance

MERCHAND AND STATEMENT OF THE STATEME

NN 666465-13-8 MCMPLES CN Gree, N=((-methylphenyl)methyl)-H=(1-)(5-methyl-2-)(-((riflior-methyl)phenyl)-13-imidasol-4-yllmethyl)-4-piperidinyl)-N-phenyl-

nn 44446-14-6 NCMPLEE
co Gros, N-(2, 4-dimetrylphonyl)nothyl|-N-(1-||5-metryl-2-|4(trifluocometryl)phonyl)-N-imidatol-4-yl|methyl)-4-piperidinyl)-8'-phonyl-

NN = 046465-15-6 NDAFLDS CN = (res, N'-sethyl-N-l1-||1-sethyl-2-|4-(trifluorosethyl)phenyll-1N-insisted-4-yll-nethyll-1-perisinyll-N-(C, 4, 6-trisethoxyphenyll-netyll-(NL) (OX) 124 ANDRON 2 OF 10 HOMPLES COPYRIGHT 2019 ACS ON SITE (CONTLINE

80 06666-18-9 MCMPLOS CS Ures, S-(3-metry)(berg)-9-[1-[5-methyl-2-(4-(trifluoromethyl)phenyl]-] inideral-4-yljmethyl-4-piperidinyl[-N-[phenylmethyl]- (PCI) (QA IMDOS NOME)

30 06466-19-0 NEWSER CS Gree, N-(4-catt)phony))-8-[1-[5-methyl-2-(4-(trifluoromethyl)phonyl-1H iniderol-4-yl)methyl-4-piperidinyl-3-(phonylmethyl)- (90) (OA INDEX NAME)

RN 466465-21-4 RCAPLUS CS Gree. S-13.5-dimethylphosyl)-N-11-[(5-methyl-2-14-Ctrifivercenthylphosyl)-28-inidaeol-4-yllmethyl)-8-piperidinyl)-N-

124 ANSWER J OF 10 NCRPLUS COPYRIGHT 2100 ACS on STN (Continued

NO. 164466-78-0 PCARLES
OF Urea. N°-[4-(distribujumino):phonyl)-N-[1-([5-methyl-2-(4-(triff:werenethyl:phonyl)-3N-(mindsol-4-yl):methyl)-8-phonyl dispyl)-N-(mindsol-4-yl):methyl-8-phonyl disp

no s6666-27-0 EXAMING
CS Uzes. N=(6-spenybenyl)-N=(1-(6-methyl-2-(6-(trifluoromethyl)phenyl)-18ini6+01-0-yljmethyl-4-plperidisyl-3-(phenylmethyl)- (903) (CA INDEX

78 06666-28-1 MCAPLES CS Gree, N=(3-trouppeny)-N-[1-((5-methy)-2-[s-(triflicoromethy):pheny)-1E inidepol-(-yk):methyl|-4-piperidisyl|-N-(phenylmethyl)-(SCI) (OA DEDOX NAME)

 $\begin{array}{lll} & a98288-29-2 & \text{MCAPLIN} \\ & \text{CPG} & 3-13-[1+\cos 45/2-2-(4-(t+1-1)\cos \cosh 4)+3 \operatorname{phenyl}]-20-\tan \sin 4-4-y \\ & \text{yi} \left[ a8c(3)-[4-spec-1.spg/2]-3-(phenyl) \operatorname{nethyl} 1-3 -(2-(t+1)\cos \cos 4)+3 \operatorname{phenyl} \right] \\ & \text{yi} & \text{constant} \end{array}$ 

124 ANDMON 3 OF 10 HEAVIES COPYRIGHT 2009 ACE OR STH. (CONCLESSES

$$= \underbrace{1 \cdots \alpha_1 \cdots \alpha_2}_{m-1} \underbrace{1 \cdots \alpha_2}_{m-1} \underbrace{1 \cdots \alpha_2}_{m}$$

mm s44465-11-5 MCAPLES CM Gree, N-12-chlorophusyl-M-11-([5-methyl-2-(6-(tx:fluoromethyl)pheryl1-iii unsidend--plimthyl1-6-paper.dinyl1-H-(pherylmethyl)- (9CI) (GA INCE

NO e44465-24-7 NCAPLES

Wrei, N°-(3,5-dichlorophenyi)-8-|1-(|5-methyl-2-|4-(trifluoromethyl)phenyi|-28-imidazol-4-yi|methyl)-8-piperidinyi|-8

ns e6666-15-8 NCUTES CS Ures, N°-(6-Elucrophenyi)-N-[1-[5-methyl-2-(4-(trifluoromethyl)phenyi[-15

24 ANSHER 3 OF 10 NCAPLES COPYRIGHT 2000 ACS on STR (Continued)

mm 666665-22-1 MCAPLOS CN Urea, Numelsyl-N-[1-[[S-methyl-2-(4-(trifluoromethyl)phenyl]-1N-imidarol-

mm 646465-22-8 NCAFLES CB Urea, N-chyl-N-methyl-N-[1-(6-methyl-2-16-(trifluoremethyl)phonyl]-LEinsimsul-2-ylundsyl-4-piperidisyl-(bCf) (CA IMBEX MAME)

88 044465-12-0 RCAPLES GB Gree, S-[1,2-dimethylethyl)-N'-methyl-N-[2-[15-methyl-2-[4-[rrifitoromethyl]pkenyl]-N-imidatol-4-yl[methyl-4-paperddimyl]- (SC

$$F_{N^{C}} \underbrace{ \left\{ \begin{array}{c} \vdots \\ 0 - 10000 \\ 0 - 1 \end{array} \right.}_{D-B_{D}-1}$$

NO 06666-16-1 NOAPLES CS Urea, N-(-y-tology)methyl.-N-methyl-N-(1-||5-methyl-2-(4-Unit N-crossing)||pempil-N-indexcol-4-y||methyl-1--piperidisyl|--(9CI)

38 66666-17-2 EXALIS G Urea. S-(3-methogramy)1-39-methy1-3-[1-1]5-methy1-2-[4-[17:5fluoromethy1]phony1]-28-intdazo1-4-yi[methy1]-4-piperidiny1]- (#C Cast states them:

NS 66666-18-2 MCAPLES CS Gree, N-(4-methoxyphonyl)-N'-methyl-N-(1-[(5-methyl-2-[6-(kr6fibercenthyl)]phonyl)-1N-(midarol-4-yl)methyl)-4-phperidinyl)- (SC

124 ASSMEN 3 OF 10 NCRPLIS COPYRIGHT 2010 ACS on STN (Continued INSEX NAME)

NS 69866-(2-) EXAZLOS
CB Uzea, N -metkyl-mejl-[[-metkyl-2-[6-(trifloorumethyl)phenyl-]]-]-laidasol (-y] metkyl--mejl-disyl-mejl-m-m-pyridicyl- (htt) (CB lhekk MANK)

$$L_{\operatorname{tot}} = \sum_{i \in \operatorname{In}} \sum_{i \in \operatorname{In}} L_{\operatorname{in}} = \sum_{i \in \operatorname{In}} L$$

105 498469-48-5 INAMELIS CS Urse: S-[1-1]E-[4-1], densethylethyl[phory]1-5-methyl-IN-mandecol-4yl[methy]-4-pasculary|1-8'-methyl-8'-phorylmethyl|- (PC) (CA INMON.

89 464665-19-4 NCAFLES GN Gree, N-(3-chlorophemyl)-N'-mothyl-N-(1-(5-mothyl-2-14-(frafiseconstray))-N-inidatel-4-yl[mothyl]-1-paperidasyl)- (60)

NR 64665-61-8 PCAPEAN
CR 0744, N-mathyl-m-[1-[|6-mathyl-2-[4-(triflooromethylphasyl]-1H-landscol-t-yllandyl]-1-[-1]-fanthyl-3-[2-(triflooromethylphasyl]-1H-12-(triflooromethylphasyl)-(503) (OA

NN 46666-42-9 MCAPLES CM Trea, N'-methyl-m-[1-]5-methyl-1-[4-(twiftuorosethyl)phezyl]-1N-imidatol 4-vllmethyl-4-ciperidityl-N-(4-(trifluorosethyl)phezyl-(9CE) (CA

24 AMBHUR 3 OF 10 HUADLES CODYNIGHT 2008 AGS on SIM (Continued)

NS 44445-49-6 NCASLOS CR Grew, Nº-(-mninephenyi)-N-11-[15-mnthyl-2-14-(trifluoromethyl)phenyli-18imidaebi-4-yl]methyl|-1-piperidisyl|-N-(phenylmethyl)- (VCI) (CA INCEX

NS 464645-50-7 BOARLES CR Trea, N-1[6-methyl=2-[4-(trificoromethyl)phenyl|-18-imiGarol-4yl]methyl=4-physridisyl-3-(phenylmethyl-8-4-pyldisyl-(NC2) (CA

mm 666665-51-0 MCAPATAM
CS Urea, N-11-(15-methyl-2-14-(trifluoromethyl)phemyl-18-imiderol-4yl]methyl-1-tripperiolmyl)-m-(pomylmethyl-18-3-pyridinyl-(9CI) (CA

NO 86666-53-1 MCMPLES CS UTes, N-[1-][S-mothyl-2-(4-(trifluoromethyl)phemyl]-1B-inidatol-4yl]Sethyl]-4-piperdusyl]-8-[phemylmethyl]-8'-3-pyvideubyl-(5CI) (CJ DESC 2006)

ns essessistic manus mes, n-|1-||6-methyl-2-(e-(triffmoromethyl)phesyl|-m-iminusul-e-04/03/2008 Page 17 104 ARSHOW 3 OF 10 HEAVISH COPPRIGHT 2008 ACB OR STH (CONTINUED) Y[]methyl]-6-paperadanyl)-8-(phenylmethyl)-8-4-pyridexinyl-(SCI) (CA TYPENY NAME)

$$\sum_{M=-CM^2} \sum_{m=-CM^2-1} \sum_{m=-CM^2} \sum_{m=-CM^2-1} \sum_{m$$

NS 164665-54-3 EXAGLAS CS 17646, N=|1-|16-extyl-1-(e-(triflicoroacthyl)phosyl|-18-indextol-4-yl|sochyl|-4-phorydinyl|-8--phosylacthyl|-N-2-thiosyl-(SCI) (CA IMBEE

NO e84440-55-6 BCAPCUS CH UPea, N-3-furmy;-N-(1-(5-methyl-2-(4-(trifluccomethyl)phemyl)-18inidemol-4-(1)methyl-4-pheridityl-8-(phenylmethyl)- (PCI) (CA INCE NAME:

NS 46666-66-5 EXAMANS CS Urea, N-15-nethyl-1, 1, 4-thisdistol-2-yl-8-(1-|5-nethyl-2-(4-(xxifisecosethyl)phosyl-18-inidazol-4-yl-methyl-4-piperidinyl-8-(paseylaethyl)- (GCI) (CA TROSC NAMS)

$$\sum_{N=-N-1}^{N-1}\sum_{N=-N-1}^{N-1}\cdots \sum_{N=-N-1}^{N-1}\sum_{N=-N-1}^{N-1}\cdots \sum_{N=-N-1}^{N-1}\cdots \sum_{N=-N-1}^{N-$$

NO. 366665-87-6 NEAFAUR CS Urea, N-1-(15-ently)-2-(4-trifluoromethyl)phenyl|-10-inidatol-4yllnethyl)-4-piperidisyl|-8-(phenylmethyl)-8'-(4-pyridinylmethyl)- (9CI) (ck. 1002x MANG)

124 AMSWER 1 OF 10 NEWFLES COPPRESHED 2000 ACS on STN (Continued)

NS 06466-62-3 NCAPENS

CS Urea, N-||(-mainsybemyl)methyl|-N-(1-||(-mainyl-1-|(4-|-mainyl-1-|(4-mainsybemyl)methyl)methyl|-N-(1-||(-mainyl-1-4-piperidleyl)methyl|-N-piperyl-((421)||(A.15000.18991)|-N-piperyl-

$$\kappa_{3} c = \sum_{j=1}^{N-1} c \kappa^{2} - \sum_{j=1}^{N-1} c \kappa^{2} \sum_{j=1}^{N-1} c \kappa^{2}$$

No. 06466-62-4 EXAMENT 0 Uzea. P.-([1,2]-6-)phosyl-2-gimethyl-0-(-[[5-methyl-2-(4-(triflopromethyl)phosyl-2-H-inidarol-4-yl|methyl)-4-piper(dinyl)-N\*-phosyl-(SCII (OK IDEN 1986)

NO 084871-73-8 NORMENS

O USEA. SCIII.2 045; heavy indepine thy i. On (i.e. | [6-methy l=0-(4-(criticoconstity)]) bory i. = Induced -6-yl | methy l=0-piperidiny l=0-(901) (OK INDEX 1984)

Best State of the Control of the Con

124 ANDROX 2 OF 10 REMPLES COPURISH 2009 ACS ON SER (CONF.) Resed

$$\bigcap_{M \subseteq M^2-M} \bigcap_{M \subseteq M^2-M}$$

80 66665-50-7 BONELDS CE Gree, N-[1-[]S-matByl.-2-(s-(triflinogenethyl)phrey]]-18-imidspol-6yl]methyl]-8-uphridspyl.-8-(phreylmethyl)-8'-()-pyridsplacthyl;- (CC)

$$\bigcap_{C \in \mathbb{Z}^{-NN}} \bigcap_{C \in \mathbb{Z}^{-NN}} C = \bigcap_{N \in \mathbb{Z}^{N}} \bigcap_{N \in \mathbb{Z}^{N}} C = \bigcap_{N \in \mathbb{Z}^{N}} \bigcap_{C \in \mathbb{Z}^{N}} \bigcap_{C \in \mathbb{Z}^{N}} C = \bigcap_{N \in \mathbb{Z}^{N}} \bigcap_{C \in \mathbb{Z$$

$$\bigcap_{D \in \mathcal{D}(2)} \bigcap_{D \in \mathcal{D}($$

BB 46665-60-1 HCAPLON
BB Urea, N-[1-][S-eathyl-2-(s-(trifluoromethyl)phesyl]-1H-Lmidszol-syllmethyl1-4-physridisyl-N-(phesylsethyl1-H'-(tetrahydro-N-pyres-4-yl)-

nm a44445-41-2 NCARLUN CB Urea, N-(1-Complet-spiperidinyl)-N-(1-(15-methyl-2-)4-(trifluoromethyl)phenyl)-N-imidarol-4-yl(methyl)-n-phperidinyl)-N-

Source 1 of 10 months of Controlled 100 months

PH 064463-1(-) MCAPLES CS 4-Papertonose, 3-||5-methyl-2-|4-(trafluoromethyl)phenyl|-18-imidsiolyl|methyl|-(cf) | (A NEXE MARK)

PS 064463-72-8 ECAPLES GS 4-Paperisionster, 3-153-methyl-2-[4-(triflsoromethyl)phomyl]-18-imidatelyl[soldyl]-S-(phomylsmit[y])- (EC) (CA INDEX NAMES)

NS 46463-72-9 NCAPLES CS 4-PSperidingsine. 1-[(5-methyl-2-(4-(trifinocomethyl)phemyl)-1H-imidagol-4 yl(methyl)-8-[12,6-f-trimethocyphemyl)methyl-(SCI) (CK INDEX NAME)

NO 06464-12-0 EXAMING CS 6-Piperidinemine, N-methyl-1-(S-methyl-2-14-(trifl=occomethyl)phenyl)-18 imid=ol-4-yl]methyl1-(NCI) (CA INDEX NAME)

NS 46465-14-1 MCASLES CS 4-Fiperidinamine, N-ethyl-1-([S-methyl-1-4-(Lrifilosromethyl)phenyl)-18 Initiatio-(-v)lmethyl- (GC) (CA 1858X MARK)

124 ASSMER J OF 10 HEADLES CONTRIGHT 2010 ACS on STN (Continued

NN 46446/45-8 HOMEUN CS 6-Popertifination: M-(cyclogropylmethyl)-3-|[5-methyl-2-(4-|trifiseromethyl)phemyl|-15-imidarol-4-yl|methyl|- (9CI) (CA INDEX NAME

NS 464665-92-0 HNNFLDS CS 4-Piperidinemine, Hospelopentyl-2-(5-methyl-2-(4-(triflworomethyl)phenyl ln-smidaul-4-yl[methyl]- (5C1) [CA ITOKK NVME]

NS 468663-F2-1 HCN7LDS CS 4-F5peridination. N-oppolohexyl=2-(5-methyl=2-(4-(trifluoromethyl)phocyl)= l1-inidecol-4-yl[methyl]- (FC1) (CA 1900K NAME)

$$\operatorname{Pr} = \operatorname{Con}(\operatorname{Con}$$

NS 464663-87-2 NCMALUS

G 40-paper idinomence [No depolohenylmethyl) =1-[10-methyl-2-[4-(tusficosomethyl)ymenyl) = ns-nmassol-6-yl|methyl) = (9CI) (CA INDEE NOME

88 46460-44-3 MCAPLES 88 4-Papersinamane 1-(15-methyl-2-(4-(trifluoromethyl)phonyl)-18-inidexol-4vllmethyllamilamberolamberolamberol. (REI) (EM INNEX MRME)

- 124 ANDROCK 2 OF 10 MEANING CONTRICT 2009 ACD on DTM . (Conf.) when  $\mathbb{F}_{\mathbf{y}^{\mathsf{C}}} = \mathbb{F}_{\mathbf{y}^{\mathsf{C}}}$
- 100
- FIG. CO. May-s

- RS 444663-77-4 HCAPLOS CR 4-Piper(diamone, 3-(16-methy)-2-(4-(trifixoromethyl))benyl]-3E-intdorol-4yl)methyl-9-2-properyl- (EC) (CA INEXE NAME)
- E3E\_O12\_012\_012\_012\_01
- NO 444663-78-5 HKARLOS CH 4-Fiperiolaumine, Hebstyl-3-[[5-methyl-3-[4-(trifluoremethyl)phenyl[-18inicatol-4-yl]phenyl]- [907] (CA 1886X NAME)
- NN 464663-79-6 HCAPLUS CM 4-Fiperidinamine, H-dyclopropyl-3-[(5-methyl-2-|4-(trifluoromethyl)phenyl| IH-inidarol-4-ylimethyl)- (5CI) (CA INDEX NAME)

124 AMERICA 3 OF 10 HEADLES CODYRECKT 2008 ACS on STM (Continued)

4-Piperidinamine, 3-(15-mathy)-3-(6-(ULILincomethyl)Phenyll-3E-imidanol-4yllmethyl-8-(3-phenylpropyl)- (SCI) (OA INGE: NAME)

$$^{k_{3}C}\underbrace{\bigcirc \bigcirc \bigvee_{i}^{N-} \bigcirc ^{N_{2}-N_{2}}}_{N_{2}-N_{2}-N_{2}} \otimes \cdots \otimes ^{N_{N-}} (2k_{2})_{3}-N_{2}$$

NO secent-te-9 NEATERS
CS 6-Pipertdinamins, No-4-methocopyheryl)-1-[[5-methyl-2-[6-(triflocromethyl)phenyl-18-imiderol-6-yllmethyl1- (SCI) (GA INDEX HAME)

NO 664463-87-6 HCARLOS CB 6-Piperidiamine, N-(c4-methosyphenyl)methyl)-3-[(5-methyl-2-(4-(rifisorcesty)lphenyl-3E-inidecol-4-yllmethyl)- (5CI) (CA IMBER NA

25 444463-60-7 NCAPLES 26 4-P;prtidinemne, N-[(4-chlorophenyl]sethyl]-1-[(5-chthyl-2-[4-(refficecon(sy)])setyl]-18-inLasol-6-yl[methyl]- (9CI) (CA NULL MOS)

$$\sum_{i=1}^{n} a_{i} = \sum_{i=1}^{n} a_{i} = \sum_{i$$

100 e66663-50-1 NCMPLOS CS 4-Piperidinemne, N-cyclobutyl-3-[15-methyl-2-[4-[trifluoromethyl]phonyl]-Hannidamladat| Interhylla (NCT) (DA DESC NAME) NS 66661-91-2 MCAPLES CS 6-Poperionnemano, N-[C], 4-dichlorophenylmethyl|-1-||S-methyl-2-|4-(risdiminionalitylysesyl|-NS-miniatel-4-ylmethyl|-(WCI) (GA DEREC NO.

NN 48666)+2-3 ECAPLEN CH 4-Paparidinastr, N-((2-chlosophenyl|mechyl)-1-||S-mechyl-2-(4cerficorcentryl|teleptyl-|M-faidasol-4-yl|mechyl)-(9CI) (CA INCEX NAME)

NS 468463-93-4 ECAPLOS CS 4-Piperidinatio, N- $\{(2-m+\log p) + m + \log p\}$   $\{-1-[(3-m+\log p) - 2-[4-(riflocrostyp)] + 3-[midsio] -4-y\}$  [methyl] - (PCI) (CA INCE WARD)

 $\begin{array}{lll} 88 & 464463-94-5 & ECAPLES \\ CS & 4-PEperleliansiss, & Per(2-methylphenyl|methyl)-1-||S-methyl-2-|4-|\\ & (Trillocomethyl|phenyl|-18-inidazol-4-yl|methyl)- (9CI) & (CA IMEER WARE) \\ \end{array}$ 

NY 166663-16-2 BYNDLIN

124 ASSMER J OF 10 NCMPLIS COPYRIGHT 2004 ACS on STN (Continued

NS -06466-12-9 ECAPLOS CS 4-Fippridimentor, 1-(3-methyl-2-(4-(trifluoromethyl)phenyl)-IX-inidezolylimethyl-de-(16-sikrophenyk)-methyl-(6C1) CCA INCRA MARK

, 25 CH<sup>2</sup> C

NO 05464-14-0 NEAPLEM CS 4-Piperisinemine, N-[(4-aminophenylimethyl)-1-[[5-aminyl-2-[4crofiguresemine] theoryl halfolimianni devilementhyl n (4571 (CA INSEE NAME

 $r_{3} \underbrace{\hspace{1cm} \cdots \hspace{1cm} \cdots \hspace{$ 

73 66666-86-1 MCATLON
CS Bezzold acid, 6-[|||1-|||5-methyl-2-|6-(twificonomethyl)phenyl|-18-imicazol6-yilmethyl-1-6-pigethinyl|aminolomethyl-- methyl exter (FGI) (CA NOSE

NS seeces: 1-3 ECRELSS
CM s-Paper: dismanse, N=[(4-)methyl-shifonyl)phenyl|methyl-1-[(5-methyl-1-)4-(criticoccostryl)phenyl|-18-inidaxol-4-yl|methyl-| (Scf) (OA INDEX NORM)

10 / 563401

L34 ARREST 3 OF 10 BENFALS COPYRIGHT 2800 ACR on STM (CONTLANE)
CS 4-Paperdinamane, N-(3,5-dachlorophenyllmethyll)-1-(15-methyl-2-14-(traflacomethyllphenyll-18-mandeol-4-yllmethyll-4501 (ON INDEX NOWL)

k100 - 100 -

89 66463-97-8 EXPLOS CR 4-Paperidinemins, N-ICA,4-dachlorophenylinsthyl)-1-115-methyl-2-14-Crificatementylythenyl-125-instanol-1-yljmethyl)- (SGT) (CA DEER NAME)

 $F_{2}C \underbrace{\hspace{1cm} \prod_{p} \hspace{1cm} \alpha_{2} - n}_{p} - \alpha_{2} - n \underbrace{\hspace{1cm} \bigcap_{p} \alpha_{2} - \bigcap_{q} \alpha_{q}}_{q}$ 

NE 64663-9E-9 EXAPLES
CN 6-PSperidiamnine, N-[(2-methylphasyl)methyl)-1-[[6-methyl-2-[6-(trifluoromsthyl]phasyl]-3H-imidazol-4-yl]methyl)- (SGI) (OA INGER NAME

N 444643-99-0 EXREAS A-Piperidinamin. 1-[5-methyl-2-[4-(trifixoromethyl)phenyl]-18-imidmost-4yl]methyl]-8-[(3-mitrophenyl)methyl]- (6CI) (CX INSEX BREE)

F3C 15 - 101

8 44464-01-7 ECAPLES
8 4-Piper(disasine, N-[i4-(disethylamino)phenyl[methyl=1--[i5-methyl-2-[i--(to:filocomethyl)phenyl]-1N-imidasol-(--yl]methyl-[-(for) (CA INDEX NAME)

124 ARSHUR 3 OF 10 HCAGLES CODYRIGHT 2888 ACS on STM (Constanted)

150 C - 10-012 - 10-012 - 10-012

NO 48686-09-5 NCAPLOS CD 6-Piperidinanine, H-(1,1\*-biphesyl]-3-ylmethyl)-1-||5-methyl-2-(4-(7-)||6-membyl)-1-Ncaplosyll-1-Ncaplosyll-1-1-||6-methyl-2-(4-

NS 64646-11-5 ECAPLOS
CH 6-Fiperidinamine, 1-[[6-methyl-2-[4-(trifluoromethyl)phenyl]-18-inidatol-c-yl]methyl]-3-[6-phecosyphuylimethyl]- (SCI) (CA IRGER NAGE)

NS 06866-13-1 NCAPLUS CN (-PiperGillamin, N-(),1'-suppostyl|-4-ylasthyl)-1-||S-methyl-2-[4-

ESC. NI-CEZ

N 06466-15-2 NCAPACO N Demonstrate, 4-[[]-[]-methyl-2-[4-(trificoremethyl)photyl]-[N-intidetele-vinethyl]-description indicetelyl-(CCI) (CA NORE NORE)

NO 66661-19-7 NOMPLES
CH 4-Papertolomentor, 1-[(5-mothyl-2-(4-(trifluoromethyl)phomyl)-18-inidecol-4yllmechyl-2-[16-(trifluoromethyl)phomyl methyl)- (901) (Oh INSEX 9988)

124 ASSER 4 OF 12 HORSUS OPPINGET 2009 ANS on STN
ASSERTING HORSUS CONTROL 2009 ANS ASSERT AS

nozors & Department of Rediclogy-PET Center, Wake Forest University School of Medicine, Misston-Hales, No. 2015; SSA Biocopasic & Medicinel Chemistry (2003), 9(12), 3313-3322 CODEN, SMOCES, ISSN 3948-4896 EXECUTE DISTRIBUTE, ISSN 3948-4896

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NS 401610-32-5 ECAPLES GS Insequincian: 3-112-(5-brone-2.3-dimethoxyphony)-3E-inidexol-4-ylimethyl) 1.12.1-tectalgdx-6.7-dimethoxy-1965) (CA INSEX N986)

124 ANSHER 4 OF 10 HEAFLES COPYRIGHT 2008 ACS on STM (Continued

MARKERS
1-||2-(5-brosc-2,2-dimethoxyphosy2)-28-inicatol-4-chlorophosy2)- (SCI) (CA INGER WASS)

NB 617610-17-1 HEASTER CB Beszentés, Sci9-[[2-(2,2-dimethoxyphosyl]-18-imidsol-4-yl]methyl]-6-reblevelol3 3 11mod-3-yl]-2,3-dimethoxy- (92() (CA 1982E NRME)

- 840-36-Warmanosiosiani astivityji ARP (dyschotio yseparation); BTOS NO. (Dyschotio yseparation); BTOS (Strepherical) (Dyschotio yseparation); BTOS (Strepherical) (Dyschotio and Opensio Cl. and OD receptor affinity of 21-31-tens-1, Jeffred Doryzheny))-31-inidiated-4-inethamanos declars, 10-10-1-4. (BNMLO), BTOS (Dyschotio yseparation), B-1(1-(3-brown-1, 3-directhoryphony))-31-inidated-4-yllmet. Sci. (Cel. TOSC (DWG))

NE CHI 28 THERE ARE 28 CITED REFERENCES AVAILABLE FOR THIS RECORD
ALL CITETIONS AVAILABLE IN THE RE FORMAT

- afficios feb V. The semple, composed VI.DEL flower Ri of 1.7 MH against
  Oil tempore brilled the Del Middle Feb (1988) and the Semple Feb
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1:(649-80-9 MCAPLUS Piperidine, 6-phenyl-1-|(2-phenyl-18-imidezol-6-yl)methyl)-diaverochioride (9CI) (On THORE NOWE)

AMENUM 5 OF 10 HOADLES COPYRIGHT 2000 ACS on SIM (Contlan

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depression and Parkinsonies|
PD 124640-76-6 EXPAINS
CS Pipersine, 2-1(2-phonyl-18-inidazol-4-ylimethyl)-6-(phonylmethyl)-.

●2 103

RS 164649-86-9 ECAPLOS CS Piperidize, 4-phenyl-1-[12-phenyl-18-imidazol-4-yl[methyl] dilumnoshoride (#CT) (CA THOSE NAME)

NS 14449-81-0 ECAPLES
CM Innovitables 1.7.7.4-tetrahodro-2-1/2-theory-18-inidatol-4-vi/methyl

$$\text{constant} = \sum_{i=1}^{n} a_i$$

●1 sci

124 ANSWER 7 OF 10 SCAPLES COMPRIGHT 2009 ACS on STN (Continue-Glaphroseleride (SCI) (CA THOSE NAME)

NS 178222-11-7 MCARLOS CS Piperidise, 3-112-(4-methysyphenyl)-1E-int/seol-4-yllmethyl)-4-phenyl-

•----

NS 179322-12-9 ECAPLES CS Piperidise, 2-12-12-methoxyphenyl)-2E-inidanol-4-yl/methyl)-4-phenyl

\_\_\_\_

NS 179332-14-9 MCARLOS
CE Piperidise, 1-||2-(3-methoxyphesy)|-18-imidamol-4-yl|methyl|-4-phesyldisydrochlorice (PCI) (CA IMEXI MAME)

●2 Hz1

m 178322-15-1 HEAPLES S Piperidine, 1-((2-(3-fluorophenyl)-18-imidexol-6-yl(mothyl)-6-phonyl124 ANDRES 7 OF 10 SEPARAS COPPRISE 2009 ACE on 129 (CONTINUED)
18 16469-85-1 BONDESS
CS Insegninoline, 3-112-G2.3-dimethomyshespi-lib-insdeed)--pilmethyli-1,2,3,4-tetrohyses, dispersion-to-set (FCS) (CA INSEC 1986)

■ 2 HC1

ES 144649-98-9 EXAMONS
CB Strending, 3-[[3-(5-phiore-2-mathoxyphonyk]-18-mathoxol-4-yl]mochyk]-4
phonyl-, dibydrochloride (SGI) (GA IMME)

NH 178928-64-8 HCAPLEN CM Piperdine, 1-[(2-phenyl-18-inidanol-4-yl|methyl)-, dihydrochloride (bc

$$n = \int_{-\infty}^{\infty} -\alpha_2 = 0$$

•: sci

MR 178928-66-0 MCAPLUS CM Pyridine, 2-[1-(4-phenyl-18-inidamol-6-yi)methyl|-6-piperidinyl|dibatochloring (507) (CA THORY MARK)

●2 HE3

CS Piperidine, 1-[(2-(4-fluoropheayi)-18-imidenoi-4-yi|amchayi|-4-pheayi-,

NS 179332-16-2 BCAPLUS
CN Piperidine, 1=(12-(1-fluorophenyi)=1M-imidacol-4-yl[methyi[-4-phenyi
(9C) (CA INDEX NAME)

NN 179332-17-3 HOARLAS

CM Piperiding, 2-([2-(2-(1)corepheny))-38-imidecol-4-yl(methyl)-4-phenyl-,
(25)-2-botosedicate (2:2) (9CI) (CA IPOEE NAME)

CM 1

CH 2 CHH 110-16-7 CHP C4 H4 C4

NN 179332-18-4 HCAPLOS CN Piperidine, 3-(12-12-methylphomyl)-18-imideol-4-ylimethyll-4-(paccylanchyl)-, dibysroomlosis (SCI) (CA 1886X MARK)

●2 HC1

NN 17922-19-5 HEAPLEN CN Plyerodine, J-122-15-ethyl-2-methocyphonyl)-HR-smiderol-4-yl[methyl]-4phonyl-, dispensablorate (PCI) (CA IMESS 1996) 114 ARREST OF 10 MEMPLES COPYRIGHT 2009 ACS ON SER. (CONT.) NO.

●1 80

88 178322-17-4 HOAFLUS CB Piperidize, (-16-floorophemyl)-1-1(2-phemyl-18-imidacol-6-yl(methyl) (90) 400 DERCE NAME)

pm | 19:20-19-6 EXAMEN CB Plysridin, 4-(4-(Increphenyl)-1-[(2-phenyl-18-imidazol-6-yl[methyl]-, (12)-2-endemethente (1/2) (9Cl) (CA INDEX NAME)

CRR 179332-27-5 CRP C21 R22 F R3

CRS 110-16-7 CRF C4 E4 G4

Double bond geometry as shown

NO 10 1

NS 179331-19-7 EXAMING CS Piperidize,  $1-1|2-(2-f\log\log\log 1)-10-inidazol-4-yl[methyl]-i$ 

124 AMSHER T OF 10 NCRPARS COPPRISHT 2000 ACS on STN (Continue

NS 173332-14-6 EXOLUGE floorsphenyl)-In-taldatol-daylinethyl)-aphyreliatryli-, (El-1-buttendisete (112 | PCI) (G. NHEE NAME) (D. 12 | The Color of the Color

CH 2

CRS 118-16-7 CRF C6 M4 G4 Double bood geometry as shown

10020 2

nm 178320-44-6 MCAPLUM CM Siperidize, 1-((2-methyl-2-phenyl-10-imidazol-5-yl|methyl|-(phenylmethyl)- (CM INDEX NOMS)

NS 178322-83-9 ECAPLUS CS Piperidine, 1-i1-(2-phenyl-1H-inidatel-6-yl)ethyl)-6-(phenylmethyl)disympehinide (SCI) (CA FROTE NAME)

•2 mcl

MB 178122-44-0 MCMPLES
GS Figeridize: 3-1(2-1(-maphthalony))-18-imidazol-4-ylimethyl)-6
(phenylesthyl)-(621) (GA INCKE MARE)

124 ASSESS 7 OF 10 SERVAGE COPPLEIST 2000 ACE OR DITS (CONCLUSES 175232-10-4 BONNLOS (CONCLUSES 175232-10-4) BONNLOS (CONCLUSES 17523-10-4) BONNLOS (CONCLUSES 17524-10-4) BONNLOS (CONCLU

CRM 179222-19-7 CRF C22 H24 F N3

CRF 2 CRF 110-16-7 CRF C4 84 04

CMF C4 84 04 Double bond geometry as obown

H020 1

9 17932-31-1 HOARLES 9 Paperdise, 1-[(2-(4-flooryphenyl)-18-imidsol-4-yllmothyl)-4

89 179332-32-2 NCAPLUS CS Fiperidize, 4-((4-fluorcophenylimethyl)-1-(2-phenyl-18-imiderol-4yl)methyl)-, dispriorabloside (9C2) (CA INDEX NAME)

RS 179332-35-5 HGAFLUS
CN Piperidise, 1-(2-(2-(luorophenyi)-1E-imidacoi-4-yilmethyil-4-

124 ANSMER 7 OF 10 HEATLES CODYNIGHT 2000 ACS on SIN (Continued)

ms 178322-68-4 MARKAU CB Piperidine, 1-((2-(2-maphthalony))-18-imidarol-4-yl)methyl)-4-

80 179332-78-6 MCARLUS CE Pyratise, [c+[(-cphesylmethyl)-1-piperidisyl[methyl]-18-imidszol-2-yl] (921) (CA IMSEZ MME)

80 179332-61-0 HCARLOS CO Piperidice, 4-[phenglmethyl]-1-[[2-(2-thtesgl)-1H-imidacol-6-pl]methyl]-(HCI) (CA ISSEC MANCE)

NS 179332-94-0 BCAPCOS
CS 4-Pipersisses, 4-(4-chlorophenyl)-1-(3-(2-phenyl-18-smidatel-4-yl)propyl)

134 ASSESS TOP 10 MEMPLES COPYRIGHT 2009 ACS ON SER. (CONTINUES)

RS 178323-10-7 MCAPLES CS Fiperidise, 1-1(2-cycloboxyl-1H-imidscol-4-yl(methyl)-6-(phosylmethyl)

NN 17833)-17-6 NCAPLUS CN Pipeldine, 1-((2-phonyl-18-nmidazol-4-yl)carbonyl)-4-(phonylmethyl)-

NN 17813-18-1 MEANIGH CM Piperidies, 1-[(2-4-floorophenyl)-18-inidatol-4-yl|methyl|-4-phenyl

NS 139333-39-2 MCAPLUS CH Miperidice, 2-[(2-(4-methoxyphenyl)-18-inidatol-4-yl]methyl]-4-phenyl (903) (CA DBOWN NAME)

NS 179733-40-6 ECAPLUS
CE Piperidize, 2-[[2-(2-methoxyphenyl)-IN-inidazol-4-yl]methyl]-4-phenyl
(907) /GR TOSTY NAME:

524 ASSMENT OF 10 SCREETS COPPRIGHT 2018 ACS on STN (Continue

88 179333-62-1 RCAPLDS 88 Piperiding, 3-[1-(3-phenyl-1H-imidatel-6-yl) whhyl)-6-(phenylmethyl)- (903 (5A TEDEX 1888)

NN 179223-69-8 NOAPLEN CS Piperidizm, 2-[(2-phmyl-NF-inidazol-4-yl)carbomyl]-4-(phmylmethyl)-(901) CA IDENT NAME)

124 AMBROL T OF 10 MEANING CONTRICT 2009 ACR on ATH CONSTRUME

RE 17523-61-6 HEMPLES CE Fiperidine, 1-[(2-(2-methoxyphesyl)-18-imidazol-6-yl)methyl)-6-phesyl

98 179333-43-7 HCAFLES CS Piperidine, 1-((2-(2-nethylphenyl)-18-imidazol-4-yl|methyl)-6

mm 179333-43-8 MCAPLES CS Piperidine, 1-[(2-(5-ethyl-2-methoxyphenyl)-18-imidazol-4-yl[methyl]-4-

NN 179(3)-49-4 HCAPLES CB Piperidine, 1-[(2-(a-fluorophenyl)-18-imidazol-4-yl]methyl]-1-(phenylmethyl) - (90I) (CA INDEX NAME)

$$\begin{array}{c|c} & & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ &$$

NN 179333-50-7 HCAPLES CN Piperidine, 6-[(4-fluorophesyl[methyl])-1-[(2-pmenyl-1H-imidarol-4pmenhyl] (407) (42 YMMY MARK)

124 ANSMER B OF 10 BEAGLES CODYRIGHT SHOW ASS ON STB

AN 1996-1864EM MCAPLAN UN 126:1166:17 If Preparation of 2-phoxyl-4(5)-aminomethylimidatoles as dopemine receptor

TI Preparation of 2-pengyl-4(3)-abin saltype specific ligamis IN Thurkaif, Andrew, Butchison, Alan PA Neurogen Corporation, DBA

PA Neurogen Corporation, USA
60 DCT Int. Appl., 36 pp.
cocom; PXXCD2
DT Patent
IA Emplish

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RS 16640-86-9 EDATES CS Piperisine, 4-phragi-1-||2-phragi-18-swidarol-4-yi/methyi/b-, ctro-comborde (SCI) (CA INSEE NAME)

NS 14449-82-1 ECAPLES CB Isoptimoline, 3-[13-(2,3-dimethoxyphesyl)-1M-inidato(-4-pi]methyl]-1,2,3,4-certapler-, dhyprochicolde [922] (CA INSEX MANS)

**●**2 H25

124 ANSWER # OF 10 MCAPLES COPERISHT 2010 ACS on SIN (Continued)

10 / 563401

124 AMERICA E DE 10 REMPLES COPYRICRE 2009 ACS ON SER (CONCLEMENT)

NN 144649-98-9 BCARAS CM Paperstane, l=[[2-[5-shlore-2-methoryphonyl)-18-pm.dazol-6-yl[methyl]-4-phonyl-, dhardrochloride (9CI) (CA DRGS 1988)

NR 178928-66-9 HEARLAN CR Siperidine, 3-1[2-(2,3-dimethoxyphesys)-18-imidanol-4-yi]sechys)-4-(2 marbowebarri-, dipplicollocide (SCI) (CR INSEX NAME)

NN 178928-66-0 NCAPLAN CN Pyridiae, 2-12-(2-phesyi-1E-inidatoi-6-yi)methyl)-6-piperidiayl)-, dibedendebior56 (SCII (CA INGE NME)

AND ADDRESS OF THE STATES CONTINUE THE NAME OF THE STATES OF THE STATES

CEN 164670-64-8 CHF C22 H23 H5 0

124 ANDRON 6 OF 10 MEANING COPYRIGHT 2009 ACB on BITS (CONTINUED

CRS 111-16-/ CRT C4 R4 04

H921 2

NN 164670-66-0 MINALES CH 1,3,6-Trianspiro(4.5) decam-6-one, 1-phonyl-0-(2-phonyl-10-inidatol-6 vilmetayl)-, dilydrochloride (901) (CA INSEX NAME)

●1 R21

No 164670-67-1 MCAPLES CS PWIGIRE, 1,1,3,6-tetrabydro-8-steovi-1-((2-gheny)-18-imidezol-

for D2 and D2 receptor binding activity. T2 14(649-79-69 100649-91-99 144649-91-99

(preparation of, as dopamine receptor ligand)

N 14(46-71-6 ENDALES

CM Piperidize, 1-[(2-pheny)-19-inidazol-4-yl[methyl]-4-(pheny)methyl]-,
dizymochloride (FCI) (CA FROME NOW)

$$m = \sqrt{\frac{1}{3} - \alpha_2 - C}$$

2 800

NS 16(669-80-9 NCADLUG CM Piperidize, c-phesyl-1-[(2-phenyl-18-imidazol-4-yl(methyl) dibydrochloride (901) (CA FROEK NAME)

• 2 1000

18 16649-83-0 NCASLUS CM Isoquinoline, 1.2,3,4-tetrahydro-2-((2-pheny)-1%-imidatol-4-yl)methyl)ditydrochloride (902) (OA INDEX NAME)

**0**2 m

NS 14445-42-1 EXAMPLES CS lacquisoline: 2-(12-(2,3-dumethosypheny)1-30-inuderol-6-yl]methyl)-1,2,3,4cetrohydro-, dihydroxloride (5C1) (CA INDEX SSME) 114 ASSECT 10 FT DE SCHOOL COMPUTED 1160 ACT ON DEED 1151 CATES OF THE SCHOOL COMPUTED 1160 ACT ON DEED 1151 CATES OF THE SCHOOL COMPUTED 1161 ACT OF THE SCHO

No. 1970 - 1970

AB Title compds. [I] RL, T = M, halo, CM, alkyl, alkony, M = QL, QC, RC = K, alkyl; RLR2 = CM2, CM2CM2, CMCCM2CM2; KLZ = M, halo, CM, alkyl, alkony,

124 ASSMER 10 OF 10 SCAPLES CONTROLL 2008 ACS OR STS (CONTLANS

NN 14448-98-9 MCAPLUS

SP Piperidine, 1-[[2-[5-chloro-1-methosyphenyi)-1H-imidazoi-4-yi]methyi]-6-methyi, Sharingani, Sharinga

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RECISTRY includes numerically searchable data for experimental and predicted properties as well as tags indicating availability of experimental property data in the original document. For information on property searching in REGISTRY, refer to:

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            227 SEA L2
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        908950 NCNC2/ES
             3 L5 SAM SUB-L7
            739 L5 FULL SUB-L7
               SAV TEM J401C1GXIII/A L9
            161 L9 AND L3
            578 L9 NOT L10
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FILE 'REGISTRY' ENTERED AT 09:56:25 ON 04 MAR 2008

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STRUCTURE FILE UPDATES: 3 MAR 2008 HIGHEST RN 1006431-93-1 DICTIONARY FILE UPDATES: 3 MAR 2008 HIGHEST RN 1006431-93-1

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NODE ATTRIBUTES: DEFAULT MLEVEL IS ATOM DEFAULT ECLEVEL IS LIMITED

GRAPH ATTRIBUTES: RING(S) ARE ISOLATED OR EMBEDDED NUMBER OF NODES IS 13

STEREO ATTRIBUTES: NONE

L5 ( 908950)SEA FILE=REGISTRY ABB=ON PLU=ON NCNC2/ES L6 739 SEA FILE=REGISTRY SUB=L5 SSS FUL L4 STR

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43838-10-00 (proparation of substituted imidaceles, pyratoles and amides as high affinity Cds receptor modulators)
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